

L Number	Hits	Search Text	DB	Time stamp
3	18	(reverse adj flow) same wire same diode	USPAT; US-PGPUB	2003/03/12 13:44
4	7	((reverse adj flow) same wire same diode) and external and internal	USPAT; US-PGPUB	2003/03/12 13:44
5	2	power and (reverse adj flow adj resist)	USPAT; US-PGPUB	2003/03/12 14:15
6	1	power same (reverse adj flow adj resist)	USPAT; US-PGPUB	2003/03/12 14:17
7	1271	power same (reverse adj flow)	USPAT; US-PGPUB	2003/03/12 14:19
8	267	power same (reverse adj flow) same diode	USPAT; US-PGPUB	2003/03/12 14:22
9	267	(power same (reverse adj flow)) same diode	USPAT; US-PGPUB	2003/03/12 14:20
10	267	power same (reverse adj flow) same diode	USPAT; US-PGPUB	2003/03/12 14:22
11	73	((power same (reverse adj flow)) same diode) and (internal and external)	USPAT; US-PGPUB	2003/03/12 14:24
12	19	((power same (reverse adj flow)) same diode) and (internal and external)) and interconnect\$2	USPAT; US-PGPUB	2003/03/12 14:27
13	26	((power same (reverse adj flow)) same diode) and (internal and external)) and wire	USPAT; US-PGPUB	2003/03/12 14:28
14	12	((power same (reverse adj flow)) same diode) and (internal and external)) and wire) and battery	USPAT; US-PGPUB	2003/03/12 14:44
15	1430	713/300	USPAT; US-PGPUB	2003/03/12 14:45
16	61	713/300 and ((internal and external) near power)	USPAT; US-PGPUB	2003/03/12 14:51
17	27	(713/300 and ((internal and external) near power)) and portable	USPAT; US-PGPUB	2003/03/12 14:58
18	14	((713/300 and ((internal and external) near power)) and portable) and interconnect\$3	USPAT; US-PGPUB	2003/03/12 14:59
-	1424	713/300	USPAT; US-PGPUB	2003/03/10 15:07
-	53	(713/300 or 700/\$) and (portable near electr\$5 near device)	USPAT; US-PGPUB	2003/03/10 15:11
-	2	((713/300 or 700/\$) and (portable near electr\$5 near device)) and ((external and internal) near (power adj source))	USPAT; US-PGPUB	2003/03/10 15:14
-	35	((portable near device) and ((external and internal) near (power adj source)))	USPAT; US-PGPUB	2003/03/10 15:37
-	2	((portable near device) and ((external and internal) near (power adj source))) and (USB or (Universal adj Serial adj Bus))	USPAT; US-PGPUB	2003/03/10 16:02
-	35	((portable near device) and ((external and internal) near (power adj source)))	USPAT; US-PGPUB	2003/03/10 15:50
-	494	((portable near device) and ((external or internal) near (power adj source)))	USPAT; US-PGPUB	2003/03/10 17:17
-	31	((portable near device) and ((external or internal) near (power adj source))) and (USB or (Universal adj Serial adj Bus))	USPAT; US-PGPUB	2003/03/10 17:17
-	31	((portable near device) and ((external and internal) near (power adj source))) and circuit	USPAT; US-PGPUB	2003/03/10 15:50
-	236	(portable adj electronic adj device).ti.	USPAT; US-PGPUB	2003/03/10 15:53
-	2	((portable near device) and ((external and internal) near (power adj source))) and circuit) and (USB or (Universal adj Serial adj Bus))	USPAT; US-PGPUB	2003/03/10 16:34
-	1	(power adj supply\$3 adj wire) and (reverse adj flow adj resist)	USPAT; US-PGPUB	2003/03/10 16:41
-	1	wire and (reverse adj flow adj resist)	USPAT; US-PGPUB	2003/03/12 14:15
-	2	reverse adj flow adj resist	USPAT; US-PGPUB	2003/03/11 14:59

-	26	(portable and (electronic adj device)) and ((external or internal) near (power adj source)) and (USB or (Universal adj Serial adj Bus))	USPAT; US-PGPUB	2003/03/10 17:19
-	15	(portable same (electronic adj device)) and ((external or internal) near (power adj source)) and (USB or (Universal adj Serial adj Bus))	USPAT; US-PGPUB	2003/03/10 17:23
-	1	(reverse near flow near resist) same wire	USPAT; US-PGPUB	2003/03/11 15:03
-	16	reverse near flow near resist	USPAT; US-PGPUB	2003/03/11 15:43
-	2	(reverse near flow near resist) and power and wire	USPAT; US-PGPUB	2003/03/11 15:05
-	233	(reverse adj flow) same wire	USPAT; US-PGPUB	2003/03/11 17:29
-	20	((reverse adj flow) same wire) same power	USPAT; US-PGPUB	2003/03/11 15:46
-	18	((reverse near flow) same (wire and power)) not (((reverse adj flow) same wire) same power)	USPAT; US-PGPUB	2003/03/11 17:18
-	4	((reverse near flow) same (wire and power)) not (((reverse adj flow) same wire) same power)) and (electronic near device)	USPAT; US-PGPUB	2003/03/11 17:17
-	12	((reverse near flow) same (wire same power)) not (((reverse adj flow) same wire) same power)	USPAT; US-PGPUB	2003/03/11 17:28
-	688	((reverse near flow) and (wire same power)) not (((reverse adj flow) same wire) same power)	USPAT; US-PGPUB	2003/03/11 17:29
-	1	(reverse adj flow) near wire	USPAT; US-PGPUB	2003/03/11 17:36
-	233	(reverse adj flow) same wire	USPAT; US-PGPUB	2003/03/12 13:31
-	5	((reverse adj flow) same wire) same (power adj source)	USPAT; US-PGPUB	2003/03/11 17:37